

# Voluntary Industry Reporting Form for 6 (a) (2) Adverse Effects Incident Information.

Provide all Known, required information. If Required data field information is unknown, designate as such in appropriate area.

Administrative Data			
Reporter Name	Submission Date	Contact Person	Internal ID
	28-SEPTEMBER-2017	SUNDEE WILLIAMS	MJHDJ1712962
Address		Address	
50247		2 T.W. ALEXANDER DR. RTP, NC, 27709	
Phone#		Phone#	
UNKNOWN		(919) 549-2255	
Incident Status	Date of Incident	Date registrant became aware of Incident	Was incident part of a larger study?
NEW	6/14/2017	6/14/2017	NO
Pesticide(s) Involved			
EPA Registration # (Product 1)	EPA Registration # (Product 2)	EPA Registration # (Product 3)	
264-1173	100-1282	N/A	
A.I.(s)	A.I.(s)	A.I.(s)	
DICAMBA	S-METOLACHLOR, MESOTRIONE & GLYPHOSATE	N/A	
Product 1 Name	Product 2 Name	Product 3 Name	
DIFLEXX HERBICIDE	HALEX GT HERBICIDE	N/A	
Exposed to Concentrate prior to dilution?	Exposed to Concentrate prior to dilution?	Exposed to Concentrate prior to dilution?	
NO	NO	NO	
Formulation	Formulation	Formulation	
EMULSIFIABLE CONCENTRATE	EMULSIFIABLE CONCENTRATE	N/A	

Incident Circumstances		
Evidence Label directors were not followed?	Incident Site: (ex. Including Home, yard, school, industrial, nursery/greenhouse, surface water, commercial turf, building/office, forest/woods, agricultural, (specify crop), right-of-way (rail, utility, highway)).	Situation (act of using product): (ex include mixing/loading, reentry, application, transportation, repair/maintenance of application equipment, manufacturing/formulation)
NO	AGRICULTURAL FIELD CORN	APPLICATION
Intentional misuse?		
NO		
Application certified PCO?		
YES		
How exposed: (ex. include direct contact with treated surface, ingestion, spill, drift, runoff)	Brief Description of incident circumstance	
DIRECT CONTACT	ALLEGED PHYTOTOXIC REACTION TO PRODUCT FOLLOWING APPLICATION TO CORN CROP.	

## Voluntary Industry Reporting Form for 6 (a) (2) incident Information Involving Fish, Wildlife, Plants, or Other Non-Target Org.

Provide all Known, required information. If Required data field information is unknown, designate as such in appropriate area.

Information	
Lists species affected	List Symptoms or adverse effects
CORN	GREEN SNAP, STAND REDUCTION
Number of acres effected per species	
150.00	

<b>Magnitude of effect</b> 75.00% <b>Pesticide application rate per acre</b> 10.00 OZ <b>Application Method</b> POST-BROADCAST	<b>If Plant, Plant type</b> CORN <b>Intended use site</b> AGRICULTURAL FIELD
<b>If lab test(s) performed, list name of tests and results (Submit laboratory report(s) is available)</b> NONE <b>Distance from Treatment site</b> NONE	<b>Description of the habitat and the circumstances under which the incident occurred</b> AGRICULTURAL FIELD - COMMERCIAL APPLICATION OF PRODUCT <b>Fish, wildlife, plant, other non-target organism severity categories</b> P-A
This box can be used to provide any explanatory or Qualifying information surrounding the incident. (add additional pages if necessary).	

## Program (Map the Info Below)

	Product	Rate/Acre	UOM
Bayer Pesticide 1	DIFLEXX 2X2.5 GALLON CASE	10.00	OZ
Bayer Pesticide 2		0.00	
Bayer Pesticide 3			
Other Pesticide 1		0.00	
Other Pesticide 2	HALEX GT	3.60	PT
Other Pesticide 3		0.00	
Adjuvant/Additive 1		0.00	
Adjuvant/Additive 2		0.00	
Adjuvant/Additive 3		0.00	

## Comments/Descriptions

**Brief Description of Incident circumstances**

**Notes**

After a post application of Diflexx to the growers corn there was a thunderstorm that came through the area with higher than normal winds in a small pocket of this growers treated acres. In this area the corn that had been treated with Diflexx green snapped. In one of the fields the grower did not apply all the acres in that particular field, and you could see right to the row where the weeds had not died which was consistent with that area not being treated with Diflexx. In the untreated area the corn was fine, but in the treated area the green snap was very evident. After having Mike Webber visit the field with myself and the retailer we determined that a settlement of some type was justified on the 150 ac's. Together we came up with an average green snap of 13.5% which would equal to a 7.5% yield loss. Using the growers normal yield and the normal yield for the area of 220 bu/ac and the local cash price on Aug. 1st of \$3.15/bu to come up with the settlement.

**Probable Causes**

EXCESSIVE WIND RAPID CROP GROWTH

## EPA Reporting Questions and Answers

1. Does the report allege phytotoxicity to non-target plants(runoff, carryover)? *	N
1a. If yes, what was affected(runoff,carryover,treated plants)?	
1b. If yes, were the non-target plants present at the site and time of the applications?	N
1c. If yes, was there an explicit label warning regarding phytotoxicity to the non-target plants?	N
2. Does the report allege drift? *	N

2a. If yes, was the alleged drift consistent with anticipated drift?	N
2b. If yes, acres affected by the drift?	0.00
2c. If yes, what was affected?	
2d. If yes, distance of affected area from treated area?	0.00
2e. If yes, what plant species was affected?	
3. Does the Report allege phytotoxicity in the treated crop? *	N
3a. If yes, was the alleged phytotoxicity in the treated crop?	N
3b. If yes, and the alleged phytotoxicity was non-lethal, was there an explicit label warning?	N
4. Does the report allege a toxic effect to pests non-specified on the label?	N
5. Does the report allege or involve a secondary pest infestation?	N
6. Exposed to Concentrate?	N
7. Were tissue samples analyzed?	N